N	Lite	Search Text	DB	Time stamp
Number		richard near jaeger.in.	USPAT;	2004/02/09 12:13
	11	nchard hear jacger.m.	US-PGPUB;	
ļ	1		EPO; JPO;	
1	ļ		DERWENT	
		US-4054714-\$.DID. OR US-628817B1-\$.DID.	USPAT;	2004/02/09 12:06
	2	US-4054/14-5.DID. OR US-02001/B1-5.DID.	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
			USPAT;	2004/02/09 12:06
,	0	"4054714" and maleimide	US-PGPUB;	
İ			EPO; JPO;	
	İ		DERWENT	
	1		USPAT;	2004/02/09 12:07
	0	6288170.		2004/02/09 12:07
	-		US-PGPUB;	
	İ		EPO; JPO;	
			DERWENT	0004/00/00 10:07
_	6	"6288170"	USPAT;	2004/02/09 12:07
5	0	0200170	US-PGPUB;	
			EPO; JPO;	
Ì			DERWENT	
ì		#COROLEON I malaimida	USPAT;	2004/02/09 12:07
5	0	"6288170" and maleimide	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
			USPAT;	2004/02/09 12:14
7	2	adhesive same maleimide same spacer		2001/02/03 12:11
·			US-PGPUB;	
			EPO; JPO;	
	ļ		DERWENT	2004/02/00 12:14
o	876	adhesive same maleimide	USPAT;	2004/02/09 12:14
8	670	duliosito baixo	US-PGPUB;	
	'		EPO; JPO;	
			DERWENT	
	٠,,	adhesive same maleimide and spacer	USPAT;	2004/02/09 12:14
9	16	adnesive same materning and spacer	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
			USPAT;	2004/02/09 12:14
10	314	adhesive same maleimide and structure	US-PGPUB;	
			EPO; JPO;	
	ì		DERWENT	2003/09/17 11:24
-	72	nobuhiro near hasegawa.in.	USPAT;	2003/09/17 11.25
-			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	20	nobuhiro near hasegawa.in. and vinyl near polymer	USPAT;	2003/09/10 15:1
-	20	novumo near massarrami and they are	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
		1 (-two are store many transfer near radical near	USPAT;	2003/09/10 15:3
-	187		US-PGPUB;	
		polymerization)	EPO; JPO;	
			DERWENT	
				2003/09/10 15:2
_	39	(butyl near acrylate and (atrp or atom near transfer near radical near	USPAT;	
		polymerization)) and transition near metal near complex	US-PGPUB;	'
		"	EPO; JPO;	
			DERWENT	2002/00/10 15 3
	19	((butyl near acrylate and (atrp or atom near transfer near radical near	USPAT;	2003/09/10 15:3
-	19	polymerization)) and transition near metal near complex) and (calcium	US-PGPUB	;
		near carbonate or lime or marble or caco3 or cacosub.3)	EPO; JPO;	
	i .	Heat calbulate of fine of marble of energy of cases of	DERWENT	1

		(((butyl near acrylate and (atrp or atom near transfer near radical near	USPAT;	2003/09/10 15:30
	0 1	(((butyl near acrylate and (airp of atom lear transfer flear radiear polymerization)) and transition near metal near complex) and (calcium	US-PGPUB;	
		near carbonate or lime or marble or caco3 or cacosub.3)) not ((butyl near	EPO; JPO;	
		acrylate and (atrp or atom near transfer near radical near polymerization))	DERWENT	
		and transition near metal near complex)		
	380	atrp or atom near transfer near radical near polymerization	USPAT;	2003/09/10 15:38
	380	aup of atom fical transfer fical resolutions p	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	28	(atrp or atom near transfer near radical near polymerization) and (calcium	USPAT;	2003/09/10 15:35
	20	near carbonate or lime or marble or caco3 or cacosub.3)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	2003/09/10 15:38
	9	((atrp or atom near transfer near radical near polymerization) and	USPAT;	2003/03/10 13.30
	1	(calcium near carbonate or lime or marble or caco3 or cacosub.3)) not	US-PGPUB;	
		((butyl near acrylate and (atrp or atom near transfer near radical near	EPO; JPO; DERWENT	
		polymerization)) and transition near metal near complex) and (calcium	DEKWENI	
		near carbonate or lime or marble or caco3 or cacosub.3))	USPAT;	2003/09/10 15:39
	277	atrp or atom near transfer near radical near polymer\$6	US-PGPUB;	2003/07/10 15:57
	1		EPO; JPO;	
			DERWENT	
		Commented to a serve the server \$2	USPAT;	2003/09/10 15:42
	390	atrp or atom near transfer near radical near polymer\$8	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
		(atrp or atom near transfer near radical near polymer\$8) and calcium near	USPAT;	2003/09/10 15:40
	100567	carbonate or lime or marble or caco3 or cacosub.3	US-PGPUB;	
		carbonate or lime of marble of cacos of cacosadis	EPO; JPO;	
			DERWENT	
	20	(atrp or atom near transfer near radical near polymer\$8) and ((calcium	USPAT;	2003/09/10 15:41
	28	near carbonate) or lime or marble or caco3 or cacosub.3)	US-PGPUB;	
		liear carbonate) or fine or financia or carbonate	EPO; JPO;	
			DERWENT	
	149	"166" not ((atrp or atom near transfer near radical near polymerization)	USPAT;	2003/09/10 15:41
	147	and (calcium near carbonate or lime or marble or caco3 or cacosub.3))	US-PGPUB;	
		and (outerant near energy	EPO; JPO;	
			DERWENT	2002/00/10 15:41
	348	"160" not ((atrp or atom near transfer near radical near polymerization)	USPAT;	2003/09/10 15:41
	3.0	and (calcium near carbonate or lime or marble or caco3 or cacosub.3))	US-PGPUB;	
			EPO; JPO;	
			DERWENT	2003/09/10 15:4
	0	((atrp or atom near transfer near radical near polymer\$8) and ((calcium	USPAT;	2003/09/10 13.4
		pear carbonate) or lime or marble or caco3 or cacosub.3)) not ((airp or	US-PGPUB; EPO; JPO;	
	1	atom near transfer near radical near polymerization) and (calcium near	DERWENT	
		carbonate or lime or marble or caco3 or cacosub.3))	USPAT;	2003/09/10 15:4
	~ 133	(atrp or atom near transfer near radical near polymer\$8) and function\$3	US-PGPUB;	2005/07/70
		near group	EPO; JPO;	
			DERWENT	
		' and advisor poor carbonate	USPAT;	2003/09/10 15:4
	3	nobuhiro near hasegawa.in. and calcium near carbonate	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
		#6000105#	USPAT;	2003/09/10 15:4
-	3	"5880195"	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
		alamata man tashihika in	USPAT;	2003/09/11 10:3
-	211	okamoto near toshihiko.in.	US-PGPUB;	;
	1		EPO; JPO;	
	1		DERWENT	1

	50		USPAT; US-PGPUB;	2003/09/11 11:00
1				
			EPO; JPO;	
			DERWENT	2003/09/11 11:26
	3221	(calcium near carbonate or caco3 or cacosub.3 or marble or lime) same	USPAT;	2003/03/11 11.20
		surface near area	US-PGPUB;	
			EPO; JPO;	
			DERWENT	*****************
	1824	(calcium near carbonate or caco3 or cacosub.3 or marble or lime) with	USPAT;	2003/09/11 11:02
		surface near area	US-PGPUB;	
		Surface near area	EPO; JPO;	
	1		DERWENT	
	17665	(cur\$5 or crosslink\$4 or cross near link\$4) same (acrylic or methacrylic)	USPAT;	2003/09/11 11:49
	47665	same (amino oramine or epoxy or epoxide or acid or hydroxy\$2 or silyl)	US-PGPUB;	
		same (armino oranime of epoxy of epoxide of details and	EPO; JPO;	
			DERWENT	
		((cur\$5 or crosslink\$4 or cross near link\$4) same (acrylic or methacrylic)	USPAT;	2003/09/11 11:13
	137	((cur\$5 or crosslink\$4 or cross near link\$4) same (acrylle or intender) (1)	US-PGPUB;	
		same (amino oramine or epoxy or epoxide or acid or hydroxy\$2 or silyl))	EPO; JPO;	
		and ((calcium near carbonate or caco3 or cacosub.3 or marble or lime)	DERWENT	
		same surface near area)	USPAT;	2003/09/11 11:3
	3	"5880195"	US-PGPUB;	
			EPO; JPO;	
			DERWENT	2003/09/11 11:4
	20	"5409995"	USPAT;	2003/09/11 11.4
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	2000/00/11 11 4
	15	acrylic same urethane same hydrid	USPAT;	2003/09/11 11:4
	15	actylic same distributes of	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	1.5	(acrylic or methacrylic) same (urethane or polyurethane) same hydrid	USPAT;	2003/09/11 11:4
	15	(acrylic or methacrylic) same (dictilate of portarediction) same of	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
		( d	USPAT;	2003/09/11 11:4
	40736	(acrylic or methacrylic) same (urethane or polyurethane)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
				2003/09/11 11:
	72	((acrylic or methacrylic) same (urethane or polyurethane)) and ((calcium	USPAT;	2003/07/11 11.
		near carbonate or caco3 or cacosub.3 or marble or lime) same surface	US-PGPUB;	
		near area) and ((cur\$5 or crosslink\$4 or cross near link\$4) same (acrylic	EPO; JPO;	
		or methacrylic) same (amino oramine or epoxy or epoxide or acid or	DERWENT	
		hydroxy\$2 or silv())		2002/00/22 22
	48132	(cur\$5 or crosslink\$4 or cross near link\$4) same (acrylic or methacrylic)	USPAT;	2003/09/11 11:
-	46132	same (amino or amine or epoxy or epoxide or acid or hydroxy\$2 or silyl)	US-PGPUB;	
		same (winto or winto or open)	EPO; JPO;	
			DERWENT	
	127	((cur\$5 or crosslink\$4 or cross near link\$4) same (acrylic or methacrylic)	USPAT;	2003/09/11 11:
-	137	same (amino or amine or epoxy or epoxide or acid or hydroxy\$2 or sily1)		
		and ((calcium near carbonate or caco3 or cacosub.3 or marble or lime)	EPO; JPO;	
		and ((calcium near carbonate of cacos of cacosus, s of masses s mine)	DERWENT	
		same surface near area)	USPAT;	2003/09/11 11
-	0	(((cur\$5 or crosslink\$4 or cross near link\$4) same (acrylic or	US-PGPUB;	
		methacrylic) same (amino or amine or epoxy or epoxide or acid or	EPO; JPO;	
		hydroxy\$2 or silyl)) and ((calcium near carbonate or caco3 or cacosub.3		
		or marble or lime) same surface near area)) not (((cur\$5 or crosslink\$4 or	DERWIN	
		cross near link\$4) same (acrylic or methacrylic) same (amino oramine or		
		enoxy or enoxide or acid or hydroxy\$2 or silyl)) and ((calcium near		
		carbonate or caco3 or cacosub.3 or marble or lime) same surface near		
	1	area))	LICDAT:	2003/09/11 11
_	393	0 1' -1 a l-ma o (0)	USPAT;	
-			US-PGPUB	;
			EPO; JPO;	. 1
			DERWENT	

•	1	((calcium near carbonate or caco3 or cacosub.3 or marble or lime) with	USPAT; US-PGPUB;	2003/09/11 11:49
		surface near area) and ((atrp or (atom near transfer near radical near polymer\$8)))	EPO; JPO; DERWENT	
	10.57	(atrp or (atom near transfer near radical near polymer\$8) or living near	USPAT;	2003/09/11 11:50
-	4357	polymer\$8)	US-PGPUB;	
	ļ	porymeracy	EPO; JPO;	
		that the state of	DERWENT USPAT;	2003/09/11 11:50
-	2	((atrp or (atom near transfer near radical near polymer\$8) or living near	US-PGPUB;	2003/03/11/11/03
	ļ	polymer\$8)) and ((calcium near carbonate or caco3 or cacosub.3 or marble or lime) with surface near area)	EPO; JPO;	
		marble of liftle) with surface near areas	DERWENT	
	115235	(cur\$5 or crosslink\$4 or cross near link\$4) and (acrylic or methacrylic)	USPAT;	2003/09/11 11:55
	113233	same (amino or amine or epoxy or epoxide or acid or hydroxy\$2 or silyl)	US-PGPUB;	
			EPO; JPO; DERWENT	
		tinte(A) and (partile or methacrylic)	USPAT;	2003/09/11 11:53
-	1091	((cur\$5 or crosslink\$4 or cross near link\$4) and (acrylic or methacrylic) same (amino or amine or epoxy or epoxide or acid or hydroxy\$2 or silyl))	US-PGPUB;	
		and ((atrp or (atom near transfer near radical near polymer\$8) or living	EPO; JPO;	
		near nolymer\$8))	DERWENT	
_	3	((cur\$5 or crosslink\$4 or cross near link\$4) and (acrylic or methacrylic)	USPAT;	2003/09/11 11:54
-		same (amino or amine or epoxy or epoxide or acid or hydroxy\$2 or \$1191))	US-PGPUB;	
		and ((atrn or (atom near transfer near radical near polymer\$8) or living	EPO; JPO; DERWENT	
		near polymer\$8))) and ((calcium near carbonate or caco3 or cacosub.3 or	DEKWENT	
		marble or lime) same surface near area) ((cur\$5 or crosslink\$4 or cross near link\$4) and (acrylic or methacrylic)	USPAT;	2003/09/11 11:55
-	426	same (amino or amine or epoxy or epoxide or acid or hydroxy\$2 or silyl))	US-PGPUB;	
		and ((calcium near carbonate or caco3 or cacosub.3 or marble or lime)	EPO; JPO;	
		came surface near area)	DERWENT	2002/00/11 11:56
_	426	((cur\$5 or crosslink\$4 or cross near link\$4) and (acrylic or methacrylic)	USPAT;	2003/09/11 11:56
		same (amino or amine or epoxy or epoxide or acid or hydroxy\$2 or \$1191))	US-PGPUB; EPO; JPO;	
		and ((calcium near carbonate or caco3 or cacosub.3 or marble or lime)	DERWENT	
	200	same surface near area)) and (cur\$4 or crosslink\$4 or cross near link\$4) ((((cur\$5 or crosslink\$4 or cross near link\$4) and (acrylic or methacrylic)	USPAT;	2003/09/11 11:57
-	289	same (amino or amine or epoxy or epoxide or acid or hydroxy\$2 or sily1))	US-PGPUB;	
		and ((calcium near carbonate or caco3 or cacosub.3 or marble or time)	EPO; JPO;	
		same surface near area)) and (cur\$4 or crosslink\$4 or cross near link\$4))	DERWENT	
		not (((cur\$5 or crosslink\$4 or cross near link\$4) same (acrylic or		
		methacrylic) same (amino or amine or epoxy or epoxide or acid or		
		hydroxy\$2 or silyl)) and ((calcium near carbonate or caco3 or cacosub.3		
	200	or marble or lime) same surface near area)) ((((((cur\$5 or crosslink\$4 or cross near link\$4) and (acrylic or	USPAT;	2003/09/11 11:5
-	289	methacrylic) same (amino or amine or epoxy or epoxide or acid or	US-PGPUB;	
		budrovy\$2 or silv1)) and ((calcium near carbonate or caco3 or cacosub.3	EPO; JPO;	
		or marble or lime) same surface near area)) and (cur\$4 or crossink\$4 or	DERWENT	
		cross near link\$4)) not (((cur\$5 or crosslink\$4 or cross near link\$4) same		
		(acrylic or methacrylic) same (amino or amine or epoxy or epoxide or		
		acid or hydroxy\$2 or silyl)) and ((calcium near carbonate or caco3 or cacosub.3 or marble or lime) same surface near area))) not (((acrylic or		
		methacrylic) same (urethane or polyurethane)) and ((calcium near		
		carbonate or caco3 or cacosub.3 or marble or lime) same surface near		
		area) and ((cur\$5 or crosslink\$4 or cross near link\$4) same (acrylic or		
		methacrylic) same (amino oramine or epoxy or epoxide or acid or		
		hydroxy\$2 or silyl)))		

	289 (	((((((cur\$5 or crosslink\$4 or cross near link\$4) and (acrylic or		2003/09/11 11:57
	١,	methacrylic) same (amino or amine or epoxy or epoxide or acid or	US-PGPUB;	
		hydroxy\$7 or silvl)) and ((calcium near carbonate or caco3 or cacosub.3	EPO; JPO;	
	l ,	or marble or lime) same surface near area)) and (cur\$4 or crosslink\$4 or	DERWENT	Ì
		cross near link\$4)) not (((cur\$5 or crosslink\$4 or cross near link\$4) same		
		(acrylic or methacrylic) same (amino or amine or epoxy or epoxide or		
İ	'	acid or hydroxy\$2 or silyl)) and ((calcium near carbonate or caco3 or	1	
		cacosub.3 or marble or lime) same surface near area))) not (((acrylic or		
		methacrylic) same (urethane or polyurethane)) and ((calcium near	İ	
		carbonate or caco3 or cacosub.3 or marble or lime) same surface near		
		area) and ((cur\$5 or crosslink\$4 or cross near link\$4) same (acrylic or		
		methacrylic) same (amino oramine or epoxy or epoxide or acid or		
		hydroxy\$2 or silyl)))) not (((cur\$5 or crosslink\$4 or cross near link\$4)		
		same (acrylic or methacrylic) same (amino oramine or epoxy or epoxide		
		or acid or hydroxy\$2 or silyl)) and ((calcium near carbonate or caco3 or		
		cacosub.3 or marble or lime) same surface near area))		
	420	masayuki near fujita.in.	USPAT;	2003/09/17 11:24
•	439	masayuki ncai iujita.m.	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	00	masayuki near fujita.in. and curable	USPAT;	2003/09/17 11:33
-	92	masayuki near rujira.m. and curaote	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
		was the man fruits and assignee	USPAT;	2003/09/17 11:29
=	3	masayuki near fujita and assignee	US-PGPUB;	
	1		EPO; JPO;	
			DERWENT	
		L. L	USPAT;	2003/09/17 11:36
-	20	nobuhiro near hasegawa.in. and curable	US-PGPUB;	
			EPO; JPO;	
	1		DERWENT	
		nobuhiro near hasegawa.in. and fujita near masayuki.in.	USPAT;	2003/09/17 11:37
-	14	nobunito near nasegawa.iii. and tujita near masayakiiii.	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	15200	1£ahi	USPAT;	2003/09/17 11:37
•	17392	kanegafuchi	US-PGPUB;	
	Ì		EPO; JPO;	
			DERWENT	
		1	USPAT;	2003/09/17 11:38
-	1144	kanegafuchi and curable	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	2202	(calcium near carbonate or caco3 or marble or chalk or lime) same	USPAT;	2003/09/17 12:15
-	3393	surface near area	US-PGPUB;	
		Sulface fiedi died	EPO; JPO;	
			DERWENT	
	2252	(calcium near carbonate or caco or marble or chalk or lime) same surface	USPAT;	2003/09/17 12:15
-	3252		US-PGPUB;	
		near area	EPO; JPO;	
			DERWENT	
		(calcium near carbonate or caco3 or marble or chalk or lime) with surface	USPAT;	2003/09/17 12:10
-	1932	,	US-PGPUB;	
		near area	EPO; JPO;	
			DERWENT	
		(heavy or ground) near (calcium near carbonate or caco3 or marble or	USPAT;	2003/09/17 12:1
•	107	(heavy or ground) near (calcium near carbonate of cacos of marble of	US-PGPUB;	
		chalk or lime) with surface near area	EPO; JPO;	
			DERWENT	İ
			USPAT;	2003/09/24 13:2
-	6	jaeger near richard.in.	US-PGPUB;	
			EPO; JPO;	
1	1			

	14	"6034194"	USPAT;	2003/09/24 13:34
] -	14	0034171	US-PGPUB;	
			EPO; JPO;	•
1			DERWENT	
			USPAT;	2003/09/24 13:34
-	1151	ricon	US-PGPUB;	
Ì			EPO; JPO;	
			DERWENT	
				2003/09/24 13:36
	22	ricon same adhesive	USPAT;	2003/03/24 13.30
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	2002/00/24 12 26
_	14863	spacer same adhesive	USPAT;	2003/09/24 13:36
		•	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	918	spacer same methacrylate	USPAT;	2003/09/24 13:36
-	910	spacer same methaer yide	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
		dlete some hismoloimide	USPAT;	2003/09/24 13:37
-	0	spacer same methacrylate same bismaleimide	US-PGPUB;	2000,03,2
			EPO; JPO;	
		·	DERWENT	2002/00/24 12:20
-	875	adhesive same bismaleimide	USPAT;	2003/09/24 13:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	22	(adhesive same bismaleimide) and spacer	USPAT;	2003/09/24 13:37
_		(danies) v same sistematically and I	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	2620	. Il- sive and higher laimide	USPAT;	2003/09/24 14:05
-	2630	adhesive and bismaleimide	US-PGPUB;	
Ì			EPO; JPO;	
			DERWENT	
				2003/09/24 13:43
-	14404	(pmma or (\$5methyl near methacrylate)) and spher\$5	USPAT;	2003/09/24 13:43
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	4454	(pmma or (\$5methyl near methacrylate)) and spher\$5 and adhesive	USPAT;	2003/09/24 13:44
		Tr. Cr.	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	1	(((pmma or (\$5methyl near methacrylate)) and spher\$5 and adhesive) and	USPAT;	2003/09/24 13:44
\ -	1	(adhesive and bismaleimide)) and bond near line	US-PGPUB;	
		(adirective and ordinate initial)) and contained initial	EPO; JPO;	
			DERWENT	
	100	((pmma or (\$5methyl near methacrylate)) and spher\$5 and adhesive) and	USPAT;	2003/09/24 13:55
-	106		US-PGPUB;	
		(adhesive and bismaleimide)	EPO; JPO;	
			DERWENT	
				2002/00/24 14:04
-	32	(microsphere or sphere or spherical) same spacer same methacrylate	USPAT;	2003/09/24 14:04
			US-PGPUB;	
1			EPO; JPO;	
			DERWENT	
-	16	((microsphere or sphere or spherical) same spacer same methacrylate) and	USPAT;	2003/09/24 13:56
	1	adhesive	US-PGPUB;	
			EPO; JPO;	
1			DERWENT	
1_	7263	(microsphere or sphere or spherical or bead) same methacrylate	USPAT;	2003/09/24 14:04
-	/203	(microsphore or spinor	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
			1	

<u> </u>	6472	adhesive and (bismaleimide or maleimide)	USPAT; US-PGPUB;	2003/09/24 14:05
			EPO; JPO; DERWENT	
-	251	(adhesive and (bismaleimide or maleimide)) and ((microsphere or sphere or spherical or bead) same methacrylate)	USPAT; US-PGPUB; EPO; JPO;	2003/09/24 14:05
-	251	((adhesive and (bismaleimide or maleimide)) and ((microsphere or sphere or spherical or bead) same methacrylate)) not (((microsphere or sphere or	DERWENT USPAT; US-PGPUB;	2003/09/24 14:06
	20/04	spherical) same spacer same methacrylate) and adhesive)	EPO; JPO; DERWENT USPAT;	2003/09/24 14:06
-	90694	adhesive.clm.	US-PGPUB; EPO; JPO; DERWENT	
-	16	adhesive.clm. and ((adhesive and (bismaleimide or maleimide)) and ((microsphere or sphere or spherical or bead) same methacrylate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/24 14:10
-	9	adhesive same( maleimide or bismaleimide) same (sphere or microsphere or hollow near sphere or bead)	USPAT; US-PGPUB; EPO; JPO;	2003/09/24 14:11
-	9	adhesive same (maleimide or bismaleimide) same (sphere or microsphere or hollow near sphere or bead)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/24 14:21
-	1111	elvacite	DERWENT USPAT; US-PGPUB;	2003/09/24 14:16
-	631	elvacite and adhesive	EPO; JPO; DERWENT USPAT; US-PGPUB;	2003/09/24 14:16
_	6	(elvacite and adhesive) and (maleimide or bismaleimide)	EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/24 14:16
-	1484	adhesive and (maleimide or bismaleimide) and (sphere or microsphere or hollow near sphere or bead)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/24 14:22
-	596	(bead or sphere or microsphere or hollow near sphere or particle or micro near particle) same (mil\$1 or inch or mesh) and adhesive and (maleimide or bismaleimide)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/24 14:25
_	120	1. U	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/24 14:26
-	114	t the same or portiols or	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/24 14:50
-	41	bead) same methacrylate))	USPAT; US-PGPUB;	2003/09/24 14:50
-	34	dershem near stephen.in. and adhesive	EPO; JPO; DERWENT USPAT; US-PGPUB;	2003/09/24 15:03
			EPO; JPO; DERWENT	

		(loctite or quantum) and adhesive and (bismaleimide or maleimide or spacer)	USPAT; US-PGPUB;	2003/09/24 15:04
		• /	EPO; JPO; DERWENT	
		1. Hearing same (hismalaimide or maleimide or	USPAT;	2003/09/24 15:06
	299	(loctite or quantum) and adhesive same (bismaleimide or maleimide or	US-PGPUB;	
		spacer)	EPO; JPO;	
			DERWENT	
	200	((loctite or quantum) and adhesive same (bismaleimide or maleimide or	USPAT;	2003/09/24 15:04
	286	spacer)) not (dershem near stephen.in.)	US-PGPUB;	
	Ì	spacer)) not (defsherr near stephenium)	EPO; JPO;	
			DERWENT	
	238	(loctite or quantum) and adhesive same spacer	USPAT;	2003/09/24 15:05
	230		US-PGPUB;	
			EPO; JPO;	
			DERWENT	2003/09/24 15:06
	237	((loctite or quantum) and adhesive same spacer) not (dershem near	USPAT;	2003/09/24 15:00
		stephen.in.)	US-PGPUB;	
			EPO; JPO; DERWENT	
		) and (denote one moor	USPAT;	2003/09/24 15:06
	0	(((loctite or quantum) and adhesive same spacer) not (dershem near	US-PGPUB;	2003/07/27 12:00
		stephen.in.)) and bismaleimide	EPO; JPO;	
			DERWENT	
		(loctite or quantum) and adhesive same (bismaleimide or maleimide)	USPAT;	2003/09/24 15:09
	61	(loctite or quantum) and addesive same (dismalemnee of material)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	3	((loctite or quantum) and adhesive same (bismaleimide or maleimide))	USPAT;	2003/09/24 15:07
	3	and spacer	US-PGPUB;	
		and spaces	EPO; JPO;	į
			DERWENT	2002/00/24 15 20
	19	(loctite or quantum) and adhesive same (bismaleimide or maleimide) and	USPAT;	2003/09/24 15:23
		(particle or bead or sphere or microsphere or (micro near particle))	US-PGPUB;	
		4	EPO; JPO;	
			DERWENT	2003/09/24 15:23
	515	adhesive same (bismaleimide or maleimide) and (particle or bead or	USPAT; US-PGPUB;	2003/07/24 15.2.
		sphere or microsphere or (micro near particle))	EPO; JPO;	
			DERWENT	
	2.0	(adhesive same (bismaleimide or maleimide) and (particle or bead or	USPAT;	2003/09/24 15:2
	260	sphere or microsphere or (micro near particle))) and adhesive.clm.	US-PGPUB;	
		sphere of finctosphere of (intero near particle))) and devices	EPO; JPO;	
			DERWENT	
	245	((adhesive same (bismaleimide or maleimide) and (particle or bead or	USPAT;	2003/09/24 15:2
	243	sphere or microsphere or (micro near particle))) and adhesive.clm.) not	US-PGPUB;	
		((loctite or quantum) and adhesive same (bismaleimide or maleimide))	EPO; JPO;	
			DERWENT	2002/00/24 15:2
	245	(((adhesive same (bismaleimide or maleimide) and (particle or bead or	USPAT;	2003/09/24 15:2
		sphere or microsphere or (micro near particle))) and adhesive.clm.) not	US-PGPUB;	
		((loctite or quantum) and adhesive same (bismaleimide or maleimide)))	EPO; JPO; DERWENT	
		not (dershem near stephen.in.)	USPAT;	2003/09/25 10:5
	1916	adhesive and filler and (maleimide or bismaelimide)	US-PGPUB;	2003/07/23 10.5
			EPO; JPO;	
			DERWENT	
	0.00	adhesive and filler and (maleimide or bismaleimide)	USPAT;	2003/09/25 10::
	2607	adnesive and finer and (matchinge of distriateminge)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	ĺ
	16512	filler same polymer same (particle or particul\$3 or spher\$4)	USPAT;	2003/09/25 10:
-	16513	inter same porymer same (particle or particular or operator)	US-PGPUB;	
			EPO; JPO;	
	1		DERWENT	1

	18692	filler same polymer\$2 same (particle or particul\$3 or spher\$4)	USPAT;	2003/09/25 10:59
			US-PGPUB;	İ
			EPO; JPO;	
			DERWENT	2002/00/25 12 24
	379	(filler same polymer\$2 same (particle or particul\$3 or spher\$4)) and	USPAT;	2003/09/25 12:24
•	3,7	(adhesive and filler and (maleimide or bismaleimide))	US-PGPUB;	
		(Marie Diversity Control of the Cont	EPO; JPO;	
			DERWENT	
	90878	adhesive.clm.	USPAT;	2003/09/25 10:58
-	90878	aditesive.ciii.	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
		1 ((C)) - rome relymer\$2 same (particle or particul\$3 or	USPAT;	2003/09/25 10:58
-	98	adhesive.clm. and ((filler same polymer\$2 same (particle or particul\$3 or	US-PGPUB;	
		spher\$4)) and (adhesive and filler and (maleimide or bismaleimide)))	EPO; JPO;	
			DERWENT	
		/	USPAT;	2003/09/25 10:59
_	19643	filler same polymer\$2 same (particle or particul\$3 or spher\$4 or bead)		2003/05/25 10.55
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	2002/00/25 11:00
	101	(filler same polymer\$2 same (particle or particul\$3 or spher\$4 or bead))	USPAT;	2003/09/25 11:00
-		and (adhesive and filler and (maleimide or bismaleimide)) and	US-PGPUB;	
		adhesive.clm.	EPO; JPO;	
		autics vo. of the	DERWENT	
	165	((filler same polymer\$2 same (particle or particul\$3 or spher\$4)) and	USPAT;	2003/09/25 12:25
-	165	(adhesive and filler and (maleimide or bismaleimide))) and ((die near	US-PGPUB;	
		(addiesive and fine) and (materialide of bisinate mass))) and	EPO; JPO;	
		attach) or assembly)	DERWENT	
		(continue or particules or sphere4)) and	USPAT;	2003/09/25 12:25
-	116	(((filler same polymer\$2 same (particle or particul\$3 or spher\$4)) and	US-PGPUB;	
	İ	(adhesive and filler and (maleimide or bismaleimide))) and ((die near	EPO; JPO;	
		attach) or assembly)) not ((filler same polymer\$2 same (particle or	DERWENT	
		particul\$3 or spher\$4 or bead)) and (adhesive and filler and (maleimide	DEKWENT	
		or bismaleimide)) and adhesive.clm.)	LICDAT.	2003/09/25 17:29
-	38	"4636254"	USPAT;	2003/03/23 11.23
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	2002/00/25 17 20
_	14	"6034194"	USPAT;	2003/09/25 17:29
-	14	000	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	_	("5222062") PN	USPAT;	2003/09/25 17:57
-	2	("5232962").PN.	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
			USPAT;	2003/09/25 17:5
-	2	! ("5717034").PN.	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
1			DEKWENI	1